



3765

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Talaric et al.

Group: 3765

Serial No. 09/846,766

Examiner: Unassigned

Filed: April 30, 2001

For: MOLDED DISPLAY FORMS

CERTIFICATE OF MAILING

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Kay Speaker
Kay Speaker

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Please enter the following amendments to the Specification and Claims of the application:

In the Specification:

Please rewrite the first full paragraph on page 5, lines 1-4, to read as follows:

- A 1
1. allowing said mixture to gel (as determined by rate of viscosity increase, see Figures 10 and 11) within a gelling period of between about 2.0 to about 3.5 minutes, preferably about 2.25 minutes at a temperature of between about 70°F and about 77°F.

Please rewrite the paragraph bridging pages 7 and 8 to read as follows:

A 2

A preferred material for this invention is polyurethane. Polyurethane molding is well known to the art. Polyurethanes are produced by a chemical reaction between polyols or polyesters and isocyanates. Generally, molding methods use two liquid components designated in the industry as component (A), the isocyanate component, and component (B),

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